

A polypeptide-olfactory receptor protein -35.42 and polynucleotide for coding this polypeptide

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Abstract of CN1380323

The present invention discloses a polypeptide-olfaction receptor protein-35.42, polynucleotide for coding said polypeptide and method for producing this polypeptide by using DNA recombination technology. Said invention also discloses the method for curing several diseases, such as malignant tumor, hemopathy, HIV infection, immunological diseases and various inflammations, etc. by using said polypeptide. Said invention also discloses the antagonist for resisting said polypeptide and its therapeutic action, and also discloses the application of the polynucleotide coding this novel olfaction receptor protein-35.42.

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